

ABSTRACT OF THE DISCLOSURE

Disclosed are a high-density optical disc, and an apparatus and method for reproducing/recording data stored in the high-density optical disc. Data is recorded in a Lead-In area of the high-density optical disc in the form of straight pre-pits associated with HFM (High Frequency Modulated) grooves in order for the same tracking servo operation to be successively performed over the whole area of a single high-density optical disc, such that it can efficiently prevent an algorithm for controlling a plurality of tracking servo units and an apparatus for implementing the algorithm from being undesirably complicated.